## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Claims 1-17 (canceled).

18. (previously presented): A method for sterile filling a pre-sterilized container having a filling port with a bulk sterile fluid comprising the steps of:

establishing a controlled sterilizing field;

introducing a filling port of a pre-sterilized container into the sterilizing field;

transferring an aliquot of a bulk sterile fluid from a supply container to the pre-sterilized container through the filling port while in the sterilizing field; and

removing the filling port of the pre-sterilized container from the sterilizing field.

19. (original): The method of claim 18, further comprising the step of sealing the filling port of the pre-sterilized container after transferring an aliquot of the bulk sterile fluid.

20. (previously presented): The method of claim 18, wherein the step of transferring comprises the steps of:

exposing a dispensing end attached to a supply of the bulk sterile fluid into the sterilizing field;

breaching the sealed filling port with the dispensing end;

delivering the bulk sterile fluid to the pre-sterilized container; and

sealing the breached filling port.

21. (original): The method of claim 18, wherein the steps of introducing, transferring, and removing are automated.

2

APPL. SERIAL NO.: 09/970,580

DOCKET NO.: DDR-5455 DIB US (112713-1304)

RESPONSE UNDER 37 C.F.R. §1.116

EXPEDITED PROCEDURE
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22. (previously presented): The method of claim 18, wherein the step of establishing comprises the step of creating an electron beam field with a voltage of less than 300 KeV to produce a sterilizing field.

- 23. (original): The method of claim 22, wherein the electron beam field is established within the range of from about 30 to about 300 KeV.
- 24. (original): The method of claim 22, wherein the electron beam field is established within the range of from about 30 to about 100 KeV.
- 25. (original): The method of claim 24, wherein the electron beam field is established at about 60 KeV.
- 26. (previously presented): The method of claim 18, wherein the step of establishing comprises the step of creating a plasma atmosphere to produce a sterilizing field.
- 27. (previously presented): The method of claim 18, wherein the step of establishing comprises the step of using a pulsed light with an ultraviolet component to produce a sterilizing field.
- 28. (previously presented): The method of claim 18, wherein the step of establishing comprises the step of creating a chemical vapor atmosphere to produce a sterilizing field.
- 29. (previously presented): The method of claim 18, further comprising the step of preventing the bulk sterile fluid from being affected by the sterilizing field.
- 30. (original): The method of claim 18, further comprising the step of repeating steps (b) through (d) with another pre-sterilized container having a filling port.

APPL. SERIAL NO.: 09/970,580 RESPONSE UNDER 37 C.F.R. §1.116

DOCKET NO.: DDR-5455 DIB US (112713-1304)

EXPEDITED PROCEDURE
TECHNOLOGY CENTER 1744

31. (previously presented): The method of claim 30, further comprising the step of maintaining the sterilizing field between consecutive pre-sterilized containers.

32. (original): The method of claim 20, further comprising the step or repeating the steps of introducing the filling port, transferring an aliquot, and removing the filling port, using another pre-sterilized container having a filling port.

33. (original): The method of claim 32, further comprising the step of maintaining the sterility of the dispensing end between consecutive pre-sterilized containers.

Claims 34-65 (canceled).